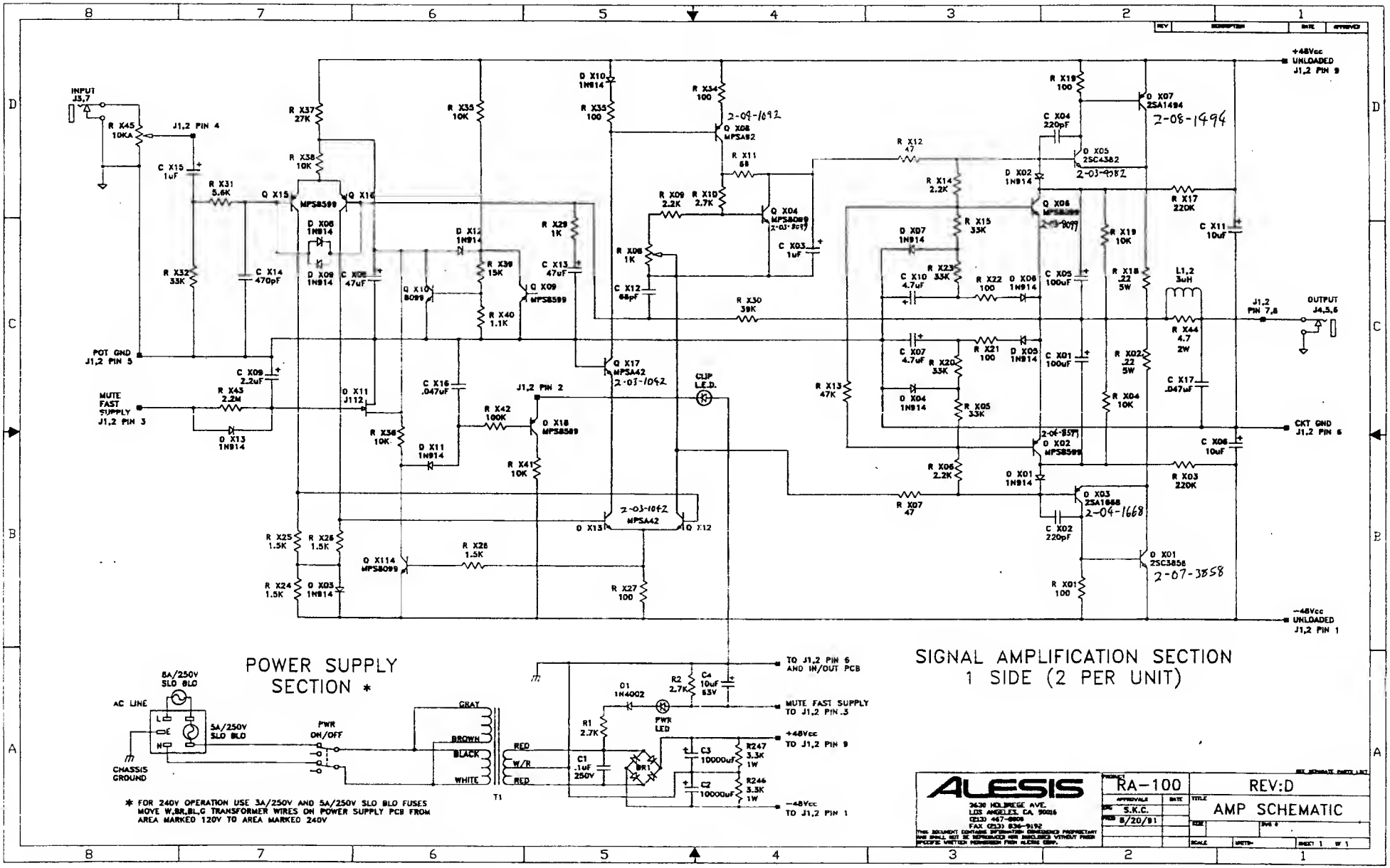

POWER SUPPLY SECTION *
SIGNAL AMPLIFICATION SECTION 1 SIDE (2 PER UNIT)
INPUT J3,7
POT GND J1,2 PIN 5
MUTE FAST SUPPLY J1,2 PIN 3
J1,2 PIN 4
J1,2 PIN 2
J1,2 PIN 7,8
OUTPUT J4,5,6
+48Vcc UNLOADED J1,2 PIN 9
CKT GND J1,2 PIN 6
-48Vcc UNLOADED J1,2 PIN 1
CLIP L.E.D.
AC LINE
CHASSIS GROUND
8A/250V SLO BLO
5A/250V SLO BLO
PWR ON/OFF
GRAY
BROWN
BLACK
WHITE
RED
W/R
RED
T1
PWR LED
TO J1,2 PIN 6 AND IN/OUT PCB
MUTE FAST SUPPLY TO J1,2 PIN 3
+48Vcc TO J1,2 PIN 9
-48Vcc TO J1,2 PIN 1
* FOR 240V OPERATION USE 3A/250V AND 5A/250V SLO BLO FUSES MOVE W,BR,BL,G TRANSFORMER WIRES ON POWER SUPPLY PCB FROM AREA MARKED 120V TO AREA MARKED 240V
ALESIS
3630 HOLBREGE AVE.
LOS ANGELES, CA 90016
(213) 467-8000
FAX (213) 836-9192
RA-100
REV:D
S.K.C.
8/20/91
AMP SCHEMATIC
SHEET 1 OF 1